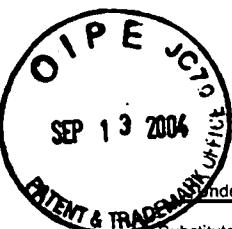


SEP 13 2004



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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/KM/		Dmitry Belov and Ronald Armstrong, "A Stochastic Search For Test Assembly, Item Pool Analysis, And Design", published January, 2004, pp. 1-19.	
/KM/		Dmitry Belov and Alexander Weissman, "Combinatorial Analysis For Determining Item Pool Usability In Computerized Adaptive Testing", presented June, 2004, Monterey CA, 1 pg.	
/KM/		Dmitry Belov and Alexander Weissman, "A Composite Upper bound For Maximum Set Packing Problem", presented June, 2004, Nashville, TN, 1 pg.	
/KM/		Ronald Armstrong and Dmitry Belov, "A Method For Determining Multiple Non-Overlapping Linear Test Forms", presented June, 2004, Monterey, CA, 1 pg.	
/KM/		Ronald Armstrong and Dmitry Belov, "The Maximum Number Of Non-Overlapping Linear Tests From An Item Pool", published April, 2003, pp. 1-20.	
/KM/		Ronald Armstrong, Dmitry Belov and Alexander Weissman, "The Assembly And Administration Of The Law School Admission Test", submitted August, 2003, not yet published, pp. 1-22.	
/KM/		Dmitry Belov and Ronald Armstrong, "A Monte Carlo Approach For Item Pool Analysis And Design", presented April, 2004, San Diego, CA, pp. 1-25.	
/KM/		Dmitry Belov and Ronald Armstrong, "Monte Carlo Approach For Test Assembly And Item Pool Analysis", submitted, April 28, 2003, presented April, 2004, San Diego, CA, pp. 1-27.	
/KM/		Dmitry Belov and Ronald Armstrong, "A Constraint Programming Approach To Extract The Maximum Number Of Non-Overlapping Test Forms", submitted January 13 2004, pp. 1-19.	

Examiner Signature	/Kathleen Mosser/	Date Considered	12/03/2007
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